

## ABSTRACT OF THE DISCLOSURE

An apparatus in the treatment of stock passed to a headbox of a paper machine or equivalent includes at least two stock chests (10a<sub>1</sub>, 10a<sub>2</sub>). Stock (M<sub>1</sub>) from a first stock chest (10a<sub>1</sub>) is passed along a line (a<sub>1</sub>, a<sub>2</sub>) to a hydrocyclone plant (20) in the short circulation of the paper machine or equivalent. An accept line (a<sub>3</sub>) of the hydrocyclone plant is connected with a stock line (b<sub>1</sub>) of the stock (M<sub>2</sub>) fed from a second stock chest (10a<sub>2</sub>), and a combined stock flow is passed along a line (b<sub>2</sub>) to the headbox (100) of the paper machine or equivalent. A method in the treatment of the stock passed to a headbox of a paper machine or equivalent is disclosed.